



IN REPLY  
REFER TO:

# United States Department of the Interior

MINERALS MANAGEMENT SERVICE

CENTRAL REGION

Oil Shale Office

131 N. 6th Street, Suite 300  
Grand Junction, Colorado 81503

*File*  
*ACT/047/017*  
*Copy to Tam P.*

JIM

SEP 21 1982

September 13, 1982

Mr. James Godlove, Director  
Environmental Affairs  
White River Shale Oil Corp.  
500 Prudential Building  
Salt Lake City, UT 84111

Dear Mr. Godlove:

Re: Proposed plan to install 13.2 KV electrical power distribution system

The Oil Shale Office has reviewed this proposed plan which was submitted September 5, 1982. Routing for the system to be approximately as shown in Figure 1 and pole design as detailed in Drawing No. D-27-EE-42.

As indicated, you have considered future power requirements to avoid changing the powerline route during project development. In addition, pole placement should be made to minimize visual impacts of the line and disturbance for construction of the line. If any portion of the powerline poses a threat to air traffic, appropriate markers and/or warning lights should be incorporated in the design. WRSOC must obtain all necessary Federal, State, and local permits.

The WRSOC 13.2 KV electrical distribution system as detailed in the cited correspondence is approved with the condition that visual impacts and land disturbances are minimized and that air traffic is appropriately protected if heights or locations of the line pose a threat to their safe passage.

Sincerely,

Eric G. Hoffman  
Acting Deputy Minerals Manager  
Oil Shale

cc: BLM--Vernal  
--Utah State Office  
✓ Utah DOGM  
OSEAP  
MMS-CR

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DIVISION OF  
OIL, GAS & MINING